



University of Tennessee, Knoxville
**TRACE: Tennessee Research and Creative
Exchange**

Chancellor's Honors Program Projects

Supervised Undergraduate Student Research
and Creative Work

Spring 4-2004

Hyperbaric Oxygen Treatment for Equine Lower Limbs - Assembly and Users Manual

Sarah Marie West
University of Tennessee - Knoxville

Follow this and additional works at: https://trace.tennessee.edu/utk_chanhonoproj

Recommended Citation

West, Sarah Marie, "Hyperbaric Oxygen Treatment for Equine Lower Limbs - Assembly and Users Manual" (2004). *Chancellor's Honors Program Projects*.
https://trace.tennessee.edu/utk_chanhonoproj/803

This is brought to you for free and open access by the Supervised Undergraduate Student Research and Creative Work at TRACE: Tennessee Research and Creative Exchange. It has been accepted for inclusion in Chancellor's Honors Program Projects by an authorized administrator of TRACE: Tennessee Research and Creative Exchange. For more information, please contact trace@utk.edu.

UNIVERSITY HONORS PROGRAM

SENIOR PROJECT - APPROVAL

Name: Sarah West

College: Engineering Department: Biomedical / MSE

Faculty Mentor: Dr. Roberto Bensen

PROJECT TITLE: Hyperbaric Oxygen Treatment for Equine

Lower Limbs - Assembly and Users Manual

I have reviewed this completed senior honors thesis with this student and certify that it is a project commensurate with honors level undergraduate research in this field.

Signed: Roberto Bensen, Faculty Mentor

Date: April 30, 2004

Comments (Optional):